PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = MOLNO
First Name = JOHAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09263950	6438115	150	03/08/1999	HIGH SPEED DATA COMMUNICATION SYSTEM AND METHOD	MOLNO, JOHAN
09459675	Not Issued	161	12/13/1999	RE-SELECTION FOR REAL TIME PACKET DATA NETWORKS	MOLNO, JOHAN
09468643	Not Issued	161	12/22/1999	MULTIPLEXING OF REAL TIME USERS AND NON-PRIORITY USERS ON AN EGPRS CHANNEL	MOLNO, JOHAN
09472881	6600758	150	12/28/1999	METHODS AND APPARATUS FOR MEASURING CONTROL CARRIER SIGNAL STRENGTH IN WIRELESS COMMUNICATIONS SYSTEMS EMPLOYING DISCONTINUOUS CONTROL CARRIER TRANSMISSIONS	MOLNO, JOHAN
09541832	Not Issued	83	04/03/2000	Method and apparatus for efficient handover in packet data communication systems	MOLNO, JOHAN
09568452	6898195	150	05/09/2000	METHOD AND APPARATUS FOR SUSTAINING CONVERSATIONAL SERVICES IN A PACKET SWITCHED RADIO ACCESS NETWORK	MOLNO, JOHAN
09752859	Not Issued	71	12/28/2000	Method and apparatus for associated signaling in a wireless communications network	MOLNO, JOHAN
09921999	Not Issued	61	08/06/2001	Training sequence hopping in a radio communication system	MOLNO, JOHAN
60136794	Not Issued	159	05/28/1999	MEASUREMENT METHOD IN A COMMUNICATION SYSTEM WITH DISCONTINUOUS	MOLNO, JOHAN

				CONTROL CARRIER	
60145221	Not Issued	159	07/23/1999	MULTIPLEXING OF REAL TIME USERS AND BEST EFFORT USERS ON EGPRS CHANNEL	MOLNO, JOHAN
60184065	Not Issued	159	02/22/2000	Method and apparatus for associated signaling in a wireless communications network	MOLNO, JOHAN

Inventor Search Completed: No Records to Display.

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	9615	base adj station$1.clm.	USPAT	OR	OFF	2005/10/13 16:40
L3	1432	scheduler.clm.	USPAT	OR	OFF	2005/10/13 16:39
L4	19693	(allocat$3 ad4 logical adj3 control).clm.	USPAT	OR	OFF	2005/10/13 16:40
L5	9	2 and 3 and 4	US-PGPUB; USPAT	OR	ON	2005/10/13 16:40